Exhibit C

Case 1:15-cv-06718-VEC Document 174-3 Filed 05/13/16 Page

From:

Santa Roberta [santa.roberta@mscfleet.com]

Sent:

Friday, September 26, 2014 11:26 PM

To:

RQMT-SECTION4

Cc:

'Fleet4'; vpillai@mscsmcy.com; Nigmann, Michael; Moran, Harry; IOCDO@NRCC.COM SRB SANTA ROBERTA - BUNKER REQUEST AT Tacoma ETA 8-Oct-14

Subject:

Attachments:

SRB - Santa Roberta - Bunker Order 27-Sep-14.xls

Dear sirs, good day

Please find attached Bunker request form for supply at Tacoma ETA 8-Oct-14

Kindly acknowledge receipt of this message & in due course, please advise arrangements.

Capt Moran, RIC, Kindly confirm if in order to stem bunkers at Tacoma.

Best regards, G K S Chaudhary - Master,

M.V. "Santa Roberta"

FBB Tel : 870 773 152 401 CYPRUS NO: + 357 2503 0847 GENEVA NO : + 41 225 182 371

USA NO : + 1 210 610 1579

E-Mail: santa.roberta@mscfleet.com

SAT-C: 463791225 SAT-C: 463791226

Service: Service: First 106/2014 First	Bunker Reguis	Bunker Requisition Version 1,0.1.					⟨⟨√√ Hapag-Lloyd⟩
SANTA ROBERTA Port: MPS				L		2	
### Branch	Vessel:	SANTA RO	OBERTA	Port	TACOMA		
### Standard ### S				ETA:	10/8/2014		
## Standard	Service:	MP	S	ETS:	10/8/2014		
Stank 700 Contact details Contact details	Reason for request:		und voyage				
00: RMK 700 FO: DMA max. 0,10%S FO: DMA max. 0,10%S FO: RMK 700 CO: DMA max. 0,10%S FO: RMX 700 CO: RMX 700 CO: DMA max. 0,10%S FO: RMX 700 CO: RMX 700 C		arade	order quantity in mt	•	lease insert order quantity i	n your preferred	d port column and put clear markings in
Proceedings		RMK 700		HFO:	2700		
Color Grade Max. tecth. capacity HFO: 3000 Masters Name Color 100 Max. or 10%S	50		100	MDO:	100		
State Max. tech, capacity HFO: 3000 MDC: 1000 MDC: 1500		Ö		LSFO:			
CO: RMM 700 HFO: 3000 HFO: 3000 HFO: 3000 HFO: 3000 HFO: 100 HFO: 150		grade	max. tech. capacity		max. infake	without mixin	ng per area port in mt
OO: DMA max. 0,10%S 100 MDO: 100 INO	4	44400	3000	HFO:			
Position		LANGE S	100	MDO:	100		
Stock on 1.charter day Safety fuel reserve ROB per area port exclusive above rec 190 250 MDO: 150 150	ISI.	Ö		LSFO:			
Oc. 480 50 50 150		stock on 1.charter day	safety fuel reserve		ROB per area port	exclusive abo	ove required quantities in mt
19 19 150 150 150 150			250	HFO:	750	-	
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mt per round voyage mt at see per day additional remarks 10.	181	- 51307.01	200	LSFO:			
90; 2800 60 60 700; 220 15 60 80 80 80 80 80 80 80 80 80 80 80 80 80		mt per round voyage				additional re	emarks:
P.O.: 560			09				
FO: 560 mt or m² per hour 350 500 500 500 14.1210 610 1579 152 401 41.210 610 1579 Masters Name G.K.S.CHAUDHARY			15				
mt or m³ per hour 350 contact details +870 773 152 401 +1 210 610 1579 santra.roberta@mscfleet.com G.K.S.CHAUDHARY			09				
Contact details		mtorm³e	er hour				
## contact details ## con	min primping rafe.						
contact details +870 773 152 401 +1 210 610 1579 sat Masters Name santra.roberta@mscfleet.com G.K.S.CHAUDHARY	max. pumping rate:		2009				
#870 773 152 401 #1 210 610 1579 #asters Name saft Masters Name Santra.roberta@mscfleet.com G.K.S.CHAUDHARY		contact	details				
sat Master: +1 210 610 1579 Masters Name santra.roberta@mscfleet.com G.K.S.CHAUDHARY	Inmarsat Bridge:						
Masters Name santra.roberta@mscfleet.com G.K.S.CHAUDHARY	Inmarsat Master:	+1 210 610 1579					
santra.roberta@mscfleet.com G.K.S.CHAUDHARY	Mobil:				Masters Name		Chief Engineers Name
	E-Mail:	santra.roberta@mscfleet.co	m		G.K.S.CHAUDHAR	Ϋ́	SHAMBHU KUMAR